WHAT IS CLAIMED IS:

- 1. A martial arts training device, including:
- a. an elongate shaft;
- b. at least four arms, each arm extending at approximately a right angle from the
- shaft, the arms being located in spaced apart relationship both with respect to the
- length of the elongate shaft, and with respect to orientation around the shaft in a
- plane normal to the shaft, wherein each arm after a first arm has a predecessor arm
- along the shaft, and each arm after the first arm is rotated at least 60° with respect
- to its predecessor arm and wherein at least one arm of the at least four arms
- extends into each quadrant of a circle with the elongate shaft at its center;
- 10 c. a first rotary bearing; and
- d. a base, the base supporting the first rotary bearing and the first rotary bearing
- supporting the elongate shaft at an end thereof such that the shaft is capable of
- 360° rotation.
- 1 2. The martial arts training device of claim 1, wherein the first rotary bearing is a roller
- 2 bearing.
- 3. The martial arts training device of claim 1, wherein the first rotary bearing is a ball
- 2 bearing.
- 4. The martial arts training device of claim 1, wherein the first rotary bearing includes
- 2 two opposed cup structures each structure including a hollow cylinder closed at one
- 3 end by a curved surface.
- 5. The martial arts training device of claim 1, wherein the martial arts training device is
- 2 free standing.

- 1 6. The martial arts training device of claim 1, wherein the base is attached to another
- 2 structure so that the position fixed.
- 7. The martial arts training device of claim 1, wherein the at least four arms consist of exactly four arms.
- 8. The martial arts training device of claim 1, wherein the at least four arms comprise six arms.
- 9. The martial arts training device of claim 1, wherein the at least four arms are spaced
- 2 apart with respect to orientation around the shaft such that each arm extends from the
- elongate shaft at approximately a quadrant boundary of a circle with the elongate shaft
- 4 at its center.
- 1 10. The martial arts training device of claim 1, wherein the at least four arms have a
- topmost arm and three succeeding arms oriented at 0°, 180°, 270°, and 90°
- respectively with respect to a circle having the elongate shaft at its center.
- 1 11. The martial arts device of claim 1, wherein the device further comprises padding
- 2 covering portions of the at least four arms.
- 1 12. The martial arts training device of claim 1, wherein the device further comprises a
- second rotary bearing supporting the elongate shaft at a second end of the elongate
- 3 shaft.
- 1 13. The martial arts training device of claim 12, wherein the second rotary bearing is
- 2 chosen from the group consisting of roller bearings and ball bearings.

- 1 14. A kit for assembly of a martial arts training device including: an elongate shaft; a first 2 rotary bearing; a base; at least four arms; wherein the first rotary bearing is installable in the base and the elongate shaft is supportable on the first rotary bearing when 3 installed in the base; and wherein the at least four arms are capable of being mounted on the elongate shaft in spaced apart relationship with respect to the length of the 5 elongate shaft and with respect to orientation around the elongate shaft in a plane normal to the elongate shaft such that each arm after a first arm has a predecessor arm 7 along the elongate shaft, and each arm after the first arm is rotated at least 60° with 8 respect to its predecessor arm and at least one arm extends into each quadrant of a 9 circle with the elongate shaft at its enter, and wherein the elongate shaft is capable of 10 rotating a full 360° when supported by the first rotary bearing supported by the base. 11
- 15. The kit of claim 14, wherein the at least four arms include six arms.
- 1 16. The kit of claim 14, wherein the kit further includes a second rotary bearing and a top
 2 support, the second rotary bearing being installable in the top support and the elongate
 3 shaft being installable in the second rotary bearing such that when the kit is assembled
 4 into a martial arts training device the shaft is supported by both the first rotary bearing
 5 and the second rotary bearing.
- 1 17. The kit of claim 14, wherein the base includes a fixed shaft, attachable to the base such
 2 that it cannot rotate, and wherein the elongate shaft is hollow and fits over the fixed
 3 shaft.

- 1 18. A method of a practitioner gaining proficiency in martial arts including the following
- 2 acts:

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- a. standing near a martial arts training device wherein the martial arts training device
- 4 includes a vertical elongate shaft supported by a rotary bearing, the rotary bearing
- supported by a base such that the shaft can rotate freely 360 degrees in either
- direction, the device including at least four arms, each arm extending out from the
- shaft at about a right angles thereto, the arms being located in spaced apart
- relationship both with respect to the length of the shaft and with respect to
- orientation around the shaft in a plane normal to the shaft, wherein each arm after
- a first arm has a predecessor arm along the shaft, and each arm after the first arm is
- rotated at least 60° with respect to its predecessor arm, and wherein at least one
- arm extends into each quadrant of a circle with the elongate shaft at its center;
- b. striking an arm of the device;
- 14 c. allowing the shaft to rotate until a next arm comes within striking distance;
- d. attempting to strike the next arm before hit by the next arm; and
- e. repeating acts 2,3 and 4.
- 1 19. The method of claim 18, further comprising increasing the striking impulse with which
- an arm is struck such that momentum of the shaft is increased and greater capability is
- required to avoid being struck by an arm.
- 20. The method of claim 18, wherein an overhead block is practiced.
- 1 21. The method of claim 18, wherein an inside block is practiced.
- 1 22. The method of claim 18, wherein an outside block is practiced.
- 1 23. The method of claim 18, wherein a downward block is practiced.